**Machine Name : CNC lathe**

**Brand : HARDINGE**

**Machine Model : TALENT 8-52**

**Stock No. : 82443**

**Ex-factory Date : 2012**



**Main Technical Parameters:**

Maximum machining diameter: 370mm

Maximum machining length: 500mm

Transverse slider swing diameter: 600mm

Maximum rod tube capacity: 68.3mm

Travel:

X*Z axis travel: 300mm*533.3mm

X axis fast moving rate: 30m/min

Z-axis fast moving rate: 30m/min

Spindle:

Spindle nose:A2-6

Spindle speed: 0~5000rpm

Spindle motor: 15 HP/11kw

Turret:

Turret type: VDI 30

Turret station: 12

Turret indexing time (single stage) : 0.78 seconds

Tailstock:

Sleeve taper: MT#4

Quill shaft Travel: 66.7mm

Tailstock quill shaft thrust: 102~408kg

Dimensions: 2667*2167*2333mm

Chuck size:8''

With tailstock

With chip conveyor










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